

PROGRAM SCHEDULE

DAY 1 (23-11-2020)	
TIME	SESSION DETAILS
INAUGURATION	
10.00 AM – 10.10 AM	Welcome Address & Highlights of iCAM2020 Dr. P. KUPPUSAMI Senior Scientist Sathyabama Institute of Science and Technology, Chennai, India.
10.10 AM – 10.20 AM	Presidential Address Dr. T. SASIPRABA Vice Chancellor & Organizing Secretary Sathyabama Institute of Science and Technology, Chennai, India.
<u>SESSION-I ENERGY STORAGE & CONVERSION</u> 10.20 AM – 1.00 PM	
10.20 AM – 11.05 AM	Keynote Lecture Dr. MYONG YONG CHOI GNU, Republic of Korea. <i>Title: Pulsed Laser Assisted Synthesis of Nanomaterials and Their Applications</i>
11.05 AM – 1.00 PM	ORAL Presentations
<u>SESSION-II MATERIALS BEHAVIOR & ENERGY STORAGE</u> 2.00 PM – 5.00 PM	
2.00 PM – 2.45 PM	Keynote Lecture Dr. KAMRUDDIN Accelerator & Nanoscience Group, MSG Indira Gandhi Centre for Atomic Research, Kalpakkam, India. <i>Title: Novel Carbon Nanostructure: An Emerging Supercapacitor Electrode Materials</i>

2.45 PM – 5.00 PM	ORAL Presentations
DAY 2 (24-11-2020)	
<u>SESSION-III SURFACE ENGINEERING & TRIBOLOGY</u>	
10.00 AM – 1.00 PM	
10.00 AM – 10.45 AM	Keynote Lecture Dr. OM P KHATRI Principal Scientist CSIR – Indian Institute of Petroleum, Dehradun – 248005, India. <i>Title : Nanostructural Materials for Tribological Applications</i>
10.45 AM – 1.00 PM	ORAL & POSTER Presentations
<u>SESSION-IV MATERIALS SCIENCE</u>	
2.00 PM – 5.00 PM	
2.00 PM – 4.00 PM	ORAL & POSTER Presentations
4.00 PM – 5.00 PM	Keynote Lecture Dr. GILBERTO MAIA Institute of Chemistry – UFMS, Brazil <i>Title: Electrocatalysts Applied Toward Hydrogen Peroxide Production</i>

DAY 3 (25-11-2020)	
<u>SESSION-V MECHANICAL</u>	
10.00 AM – 1.00 PM	
10.00 AM – 10.45 AM	Keynote Lecture Dr. ARUP DAS GUPTA SAMS, IGCAR, Kalpakkam, India. <i>Title: Ferritic ODS steels for Fast Breeder Reactor Clad Tube Applications</i>
10.45 AM – 1.00 PM	ORAL Presentations
<u>SESSION-VI RENEWABLE ENERGY</u>	
2.00 PM – 4.30 PM	
2.00 AM – 2.45 PM	Keynote Lecture Dr. M. PAULRAJ University of Concepcion, Chile <i>Title : Solar Cells from Algae</i>
2.45 PM – 4.00 PM	ORAL Presentations
4.00 PM - 4.30 PM	VALEDICTORY FUNCTION